

Refine Search

Search Results -

Terms	Documents
L18 & L11	3

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

<input type="text" value="L20"/>	<input type="button" value="Refine Search"/>
<input type="button" value="Recall Text"/> <input type="button" value="Clear"/> <input type="button" value="Interrupt"/>	

Search History

DATE: Friday, September 03, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set</u>
				<u>Name result set</u>
side by side				
<u>L20</u>	L18 & L11		3	<u>L20</u>
<u>L19</u>	L18 & L13		3	<u>L19</u>
<u>L18</u>	L1 and first SAME second SAME third SAME aspher\$6 SAME positive SAME negative SAME meniscus SAME bi-convex		52	<u>L18</u>
<u>L17</u>	L1 and first SAME second SAME third SAME aspher\$6 SAME positive SAME negative		939	<u>L17</u>
<u>L16</u>	L13 & L11		2349	<u>L16</u>
<u>L15</u>	L13 & L4		3	<u>L15</u>
<u>L14</u>	L13 & L3		3	<u>L14</u>
<u>L13</u>	L12 & L11		2349	<u>L13</u>
<u>L12</u>	L1 and emit\$4 NEAR10 diode\$1		13700	<u>L12</u>
<u>L11</u>	L1 and electronic\$4 SAME display\$3		10694	<u>L11</u>
<u>L10</u>	L1 & L4		71	<u>L10</u>

<u>L9</u>	L1 & L3	188	<u>L9</u>
<u>L8</u>	L7 & L5	3	<u>L8</u>
<u>L7</u>	L6 & L1	35	<u>L7</u>
<u>L6</u>	L3 & L4	35	<u>L6</u>
<u>L5</u>	third NEAR10 positive NEAR10 aspher\$6 WITH bi-convex SAME (lens\$2 or optical\$2) WITH (magnif\$7 or system) SAME (eye\$1 or view\$3 or object\$1)	8	<u>L5</u>
<u>L4</u>	second NEAR10 negative NEAR10 aspher\$6 WITH meniscus SAME (lens\$2 or optical\$2) WITH (magnif\$7 or system) SAME (eye\$1 or view\$3 or object\$1)	71	<u>L4</u>
<u>L3</u>	first NEAR10 positive NEAR10 aspher\$6 SAME (lens\$2 or optical\$2) WITH (magnif\$7 or system) SAME (eye\$1 or view\$3 or object\$1)	188	<u>L3</u>
<u>L2</u>	first NEAR10 positive NEAR10 aspher\$6 SAME second NEAR10 negative NEAR10 aspher\$6 WITH meniscus SAME third NEAR10 positive NEAR10 aspher\$6 WITH bi-convex	3	<u>L2</u>
<u>L1</u>	(lens\$2 or optical\$2) WITH (magnif\$7 or system) SAME (eye\$1 or view\$3 or object\$1)	148966	<u>L1</u>

END OF SEARCH HISTORY